

To: Stephanie Vaughn/R2/USEPA/US@EPA[]
Cc: "Kristen Durocher" [kristen.durocher@aecom.com]; Sharon Budney"
[BudneySL@cdm.com]; Willard Potter" [otto@demaximis.com]
From: "Robert Law"
Sent: Tue 8/28/2012 11:57:29 AM
Subject: Fwd: Note: LPR Flows
http://waterdata.usgs.gov/nj/nwis/uv/?site_no=405219074132001&PARAMeter_cd=00045,00021,00052,00025,00035,61728,00036
http://waterdata.usgs.gov/nj/nwis/uv/?site_no=01389890
www.aecom.com

We popped above 400 cfs this morning... let us know how we should proceed.

>>> "Durocher, Kristen" <kristen.durocher@aecom.com> 8/28/2012 7:50 AM >>>

Bill and Rob,

A fast moving storm went through the area this morning. It is gone and the Saddle River is already receding, and it appears Little Falls is dropping as well. Little Falls received approximately ½" of rain:
http://waterdata.usgs.gov/nj/nwis/uv/?site_no=405219074132001&PARAMeter_cd=00045,00021,00052,00025,00035,61728,00036

Note that at Dundee Dam, flows have gone above 400 cfs. They are currently (time of 07:15) at 407 cfs. I will continue to monitor the flows to see where they crest.
http://waterdata.usgs.gov/nj/nwis/uv/?site_no=01389890

We should inform EPA, but unless they get higher than 500 cfs or more, I don't see why we would cancel.

Kristen Durocher
Technical Specialist, Contaminated Sediments
Environment
D 603.581.6608 M 603.581.6608
kristen.durocher@aecom.com

AECOM
276 Abby Rd, Manchester, New Hampshire 03103
www.aecom.com